SEQUENCE LISTING

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<120> Identification of Expressed Genes Using Phage Display

<130> 023070-120900US

<140> US 10/014,318
<141> 2001-11-09

<160> 8

<170> PatentIn Ver. 2.1

<210> 1
<211> 5
<212> PRT
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:spacer peptide

<220>
<221> REPEAT
<222> (1)..(5)
<223> positions 1-5 may be repeated an undefined number
      of times

<400> 1
Gly Gly Gly Gly Ser
  1   5

<210> 2
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:Link1 linker

<400> 2
agcggccgca ggccatggag gcc   23

<210> 3
<211> 23
<212> DNA
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<220>
<223> Description of Artificial Sequence:Link2 linker

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ggcctccatg gcctgcggcc gct   23

<210> 4
<211> 18
<212> DNA
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<223> Description of Artificial Sequence:nested primer
     LP5

<400> 4
gcggccgcag gccatgga   18

<210> 5
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<212> DNA
<213> Artificial Sequence

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<223> Description of Artificial Sequence:pHEN-1 vector
     template mutagenesis primer NSFI

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gcggcccagc cggcgatggc ccagcaccat caccatcatc acggggccat ggtgcagctg 60
cagg   64

<210> 6
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<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:pHEN-1 vector
     template mutagenesis primer SUP

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tcacggggcc atggggccc aggcctcagt cgatcgacac ggcctccacg gccgcagaac 60
aa   62

<210> 7
<211> 21
<212> DNA
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<220>
<223> Description of Artificial Sequence:PCR primer
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<210> 8
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<220>
<223> Description of Artificial Sequence:PCR primer
Sfiseq3 flanking cloning site

<400> 8
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